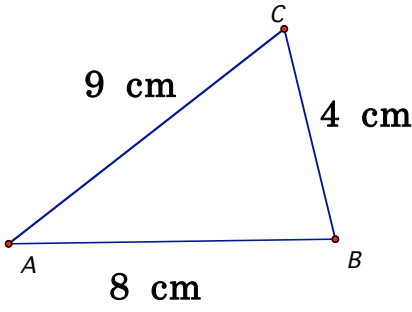
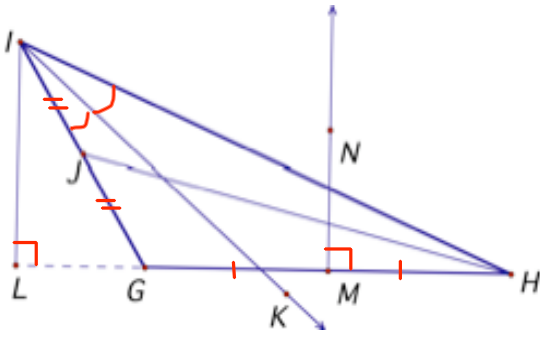
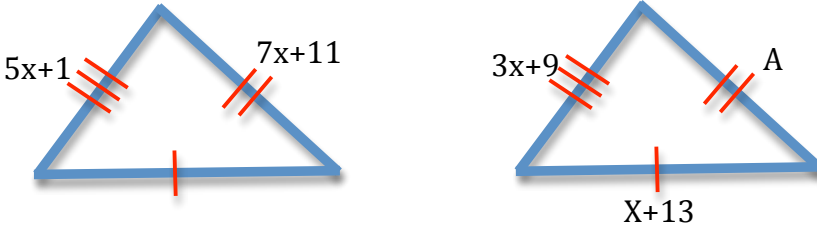
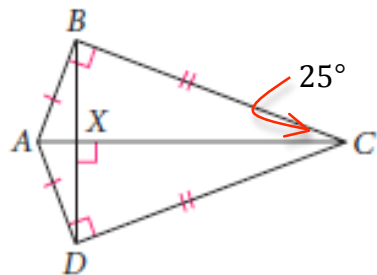


	Work or Explanation
<p>1. Order the angles from least measure to greatest measure.</p>  <p>A) $\angle A, \angle B, \angle C$ B) $\angle C, \angle A, \angle B$ C) $\angle B, \angle C, \angle A$ D) $\angle A, \angle C, \angle B$</p>	
<p>2. Which of the measurements below could be the sides of a triangle?</p> <p>A) 8 mm, 12 mm, and 21mm B) 6 inches, 7 inches, and 11 inches C) 21 feet, 44 feet, and 65 feet D) 13 cm, 13cm, and 30cm</p>	
<p>3. Identify the segment or ray which is a median of $\triangle GHI$.</p>  <p>A) \overline{IL} B) \overline{JH} C) \overrightarrow{NM} D) \overrightarrow{IK}</p>	

	Work or Explanation
<p>4. Mr. T needs has been separated from the A-Team and is located at the coordinates $(-5, 8)$. He gains radio contact with Hannibal and the rest of the team whose coordinates are $(9, -6)$. The team devises a plan to meet at the halfway point. What are the coordinates of the rendezvous? Show your work.</p> <p>A) $(4, 2)$</p> <p>B) $(1.5, 1.5)$</p> <p>C) $(2, 1)$</p> <p>D) $(-7, 7)$</p>	
<p>5. Determine the length of side A. Show/ Explain your work.</p> <div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>A) 4</p> <p>B) 21</p> <p>C) 17</p> <p>D) 39</p>	

6. Use the provided drawing to answer the following questions.



A. Name all isosceles triangle(S) in the drawing.

B. What is the measure of $\angle DBC$? Show or Explain your work.

C. What is the measure of $\angle BAX$? Show and explain your work.